

What is claimed is:

1. (Previously Presented) An apparatus adapted for engagement with an elongated, octagonal tubular formwork form element comprising:
 - 5 an insert panel, wherein the panel has at least one substantially straight or flat surface, wherein the panel has two ends and a male engagement portion at each end, and wherein each male engagement portion is adapted to engage a matching female engagement portion on the elongated tubular formwork form element
 - 10 whereby the engagement of the male engagement portions on the insert panel to matching female engagement portions forms a triangular closed area and
 - whereby the engagement of the insert panel forms a substantially flat wall along the octagonal tubular formwork element or elements to which the insert panel is engaged.
- 15 2. (Previously Presented) The apparatus of Claim 1, wherein the male engagement portion comprises one or more of an engagement fin, projection, finger or lip.
- 20 3. (Currently Amended) The apparatus of ~~Claims 1 or~~ Claim 2, wherein the male engagement portion is T-shaped, P-shaped, H-shaped, or Y-shaped.
4. (Currently Amended) The apparatus of ~~Claims 1 or~~ Claim 2, wherein the panel has one substantially straight or flat surface and is a formwork wall panel.
- 25 5. (Currently Amended) The apparatus of ~~Claims 1 or~~ Claim 2, wherein the panel has two substantially straight or flat surfaces residing at a perpendicular angle relative to each other and is a formwork corner panel.
6. (Previously Presented) The apparatus of Claim 4, wherein the panel has
- 30 perforations.
7. (Currently Amended) The apparatus of ~~any of Claims~~ Claim 5, wherein the panel has perforations.

8. (Currently Amended) ~~A building having walls formed in part by the apparatus of Claim 4~~ The apparatus of Claim 4, wherein the apparatus forms walls of a building.
9. (Currently Amended) ~~A building having walls formed in part by the apparatus of Claim 5~~ The apparatus of Claim 5, wherein the apparatus forms walls of a building.
10. (Previously Presented) A method of finishing a plurality of elongated tubular form elements, comprising the step of mating an insert panel of Claim 1 with at least one of the elongated tubular form elements.
11. (New) A method of finishing a plurality of elongated tubular form elements, comprising the step of mating an insert panel of Claim 2 with at least one of the elongated tubular form elements.
12. (New) The apparatus of Claim 1, wherein the male engagement portion is T-shaped, P-shaped, H-shaped, or Y-shaped.
13. (New) The apparatus of Claim 1, wherein the panel has one substantially straight or flat surface and is a formwork wall panel.
14. (New) The apparatus of Claim 1, wherein the panel has two substantially straight or flat surfaces residing at a perpendicular angle relative to each other and is a formwork corner panel.
15. (New) The apparatus of Claim 13, wherein the panel has perforations.
16. (New) The apparatus of Claim 14, wherein the panel has perforations.
17. (New) The apparatus of Claim 13, wherein the apparatus forms walls of a building.
18. (New) The apparatus of Claim 14, wherein the apparatus forms walls of a building.